

Fig. 1

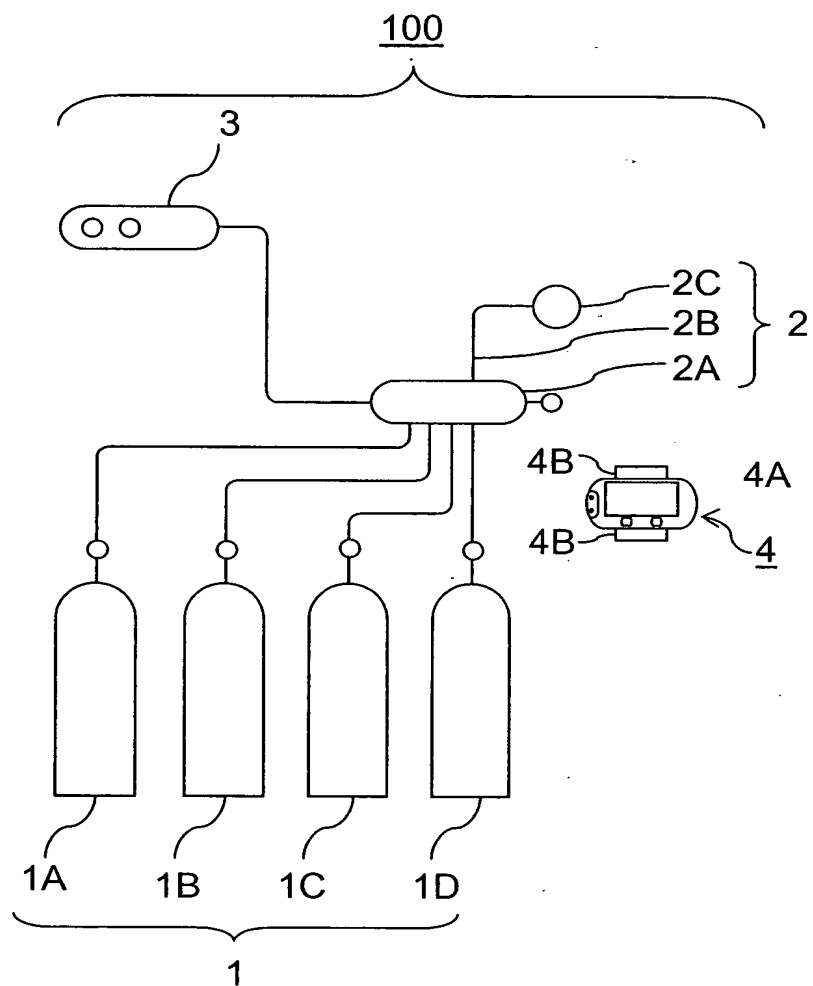


Fig. 2

CYLINDER	O ₂	N ₂	He
1A	21%	79%	0%
1B	15%	45%	40%
1C	50%	0%	50%
1D	70%	10%	20%

Fig. 3

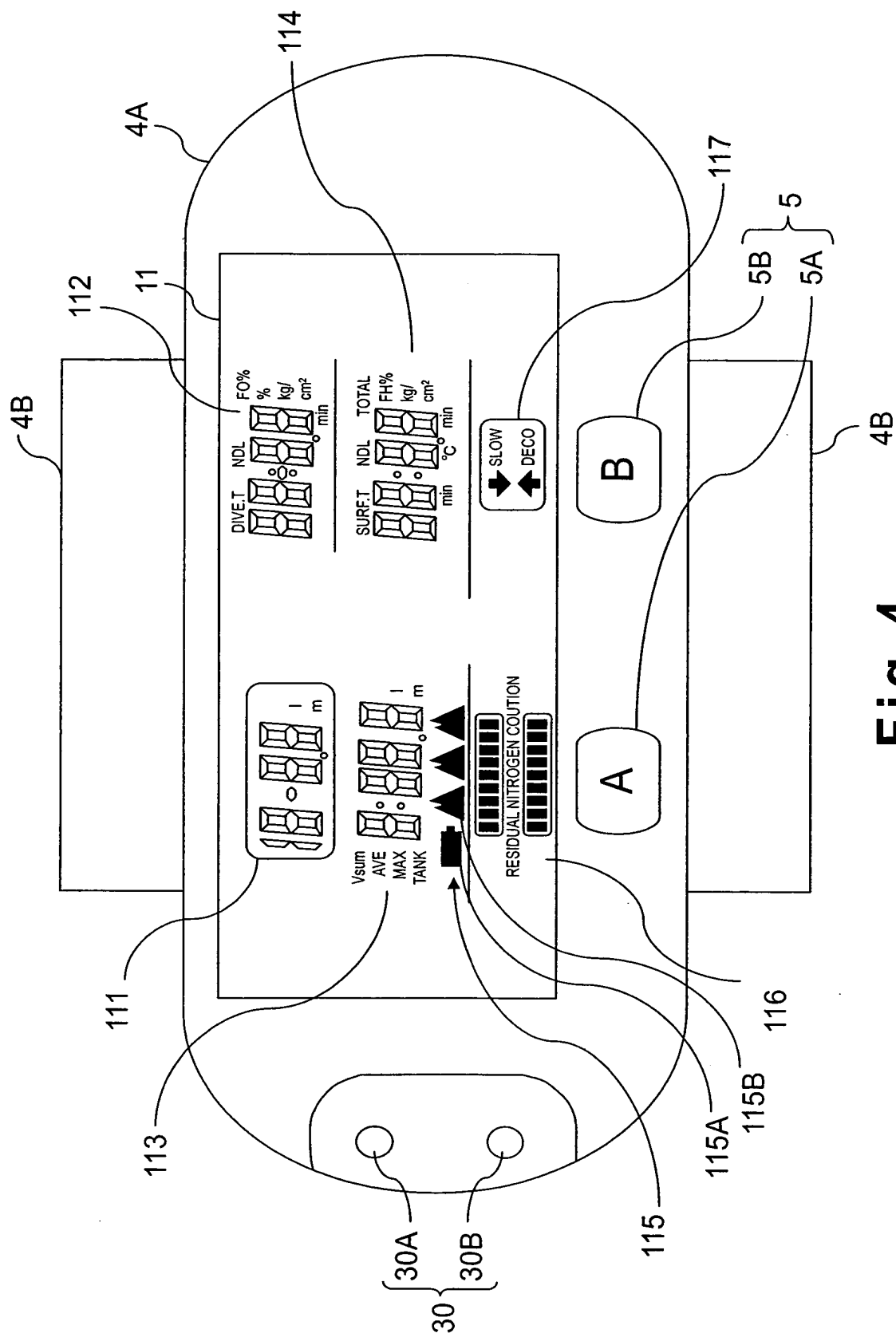


Fig. 4

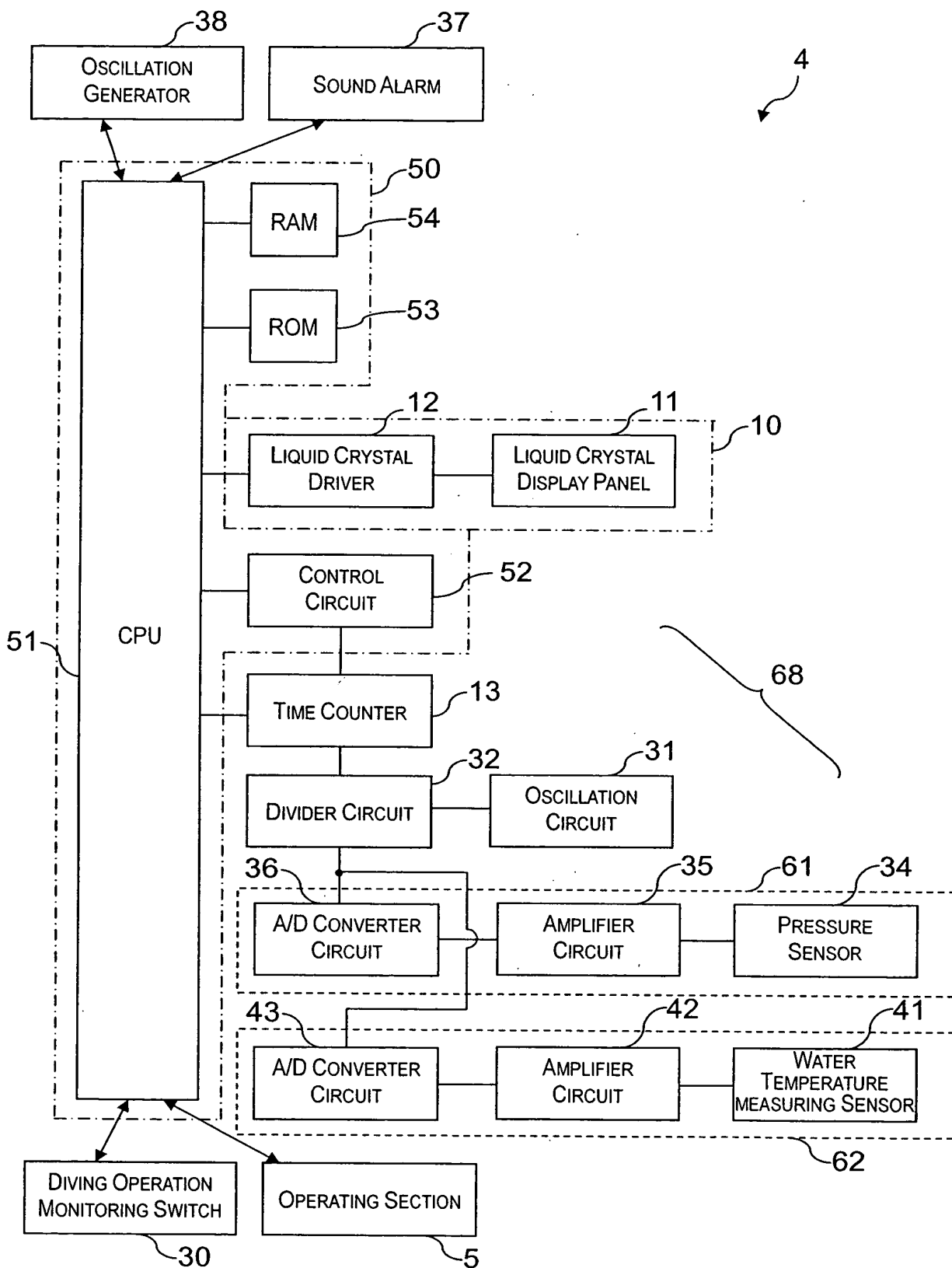


Fig. 5

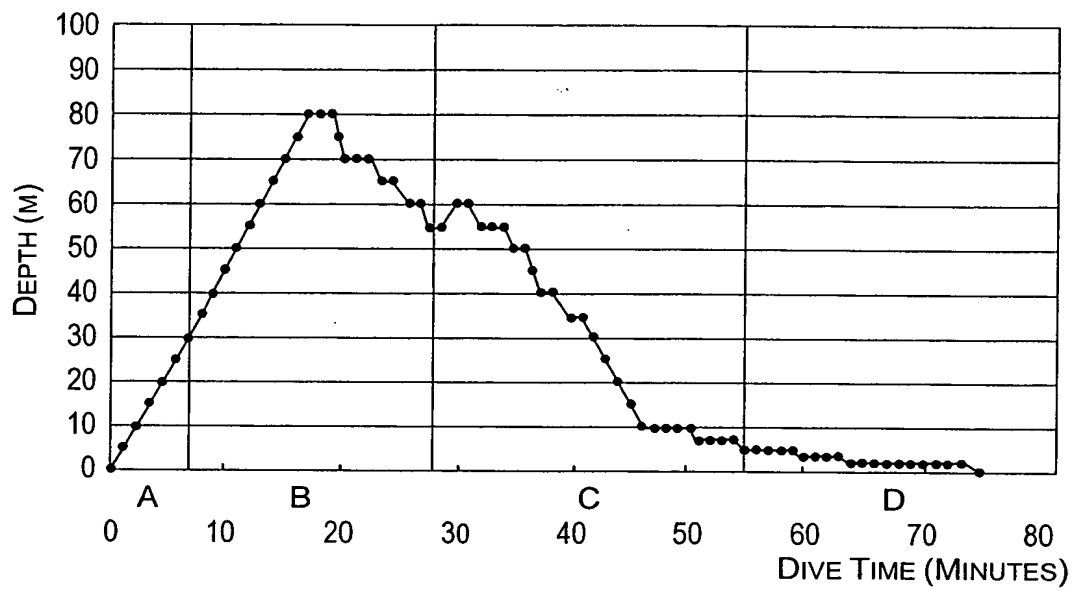


Fig. 6

	O ₂	N ₂	He
0 - 40 M	21 - 50 %	0 - 79 %	0 - 92 %
40 - 60 M	16 - 40 %	0 - 60 %	10 - 92 %
60 - 100 M	8 - 20 %	0 - 40 %	20 - 92 %
DECOMPRESSION DIVING	21 - 99 %	0 - 50 %	0 - 50 %

Fig. 7

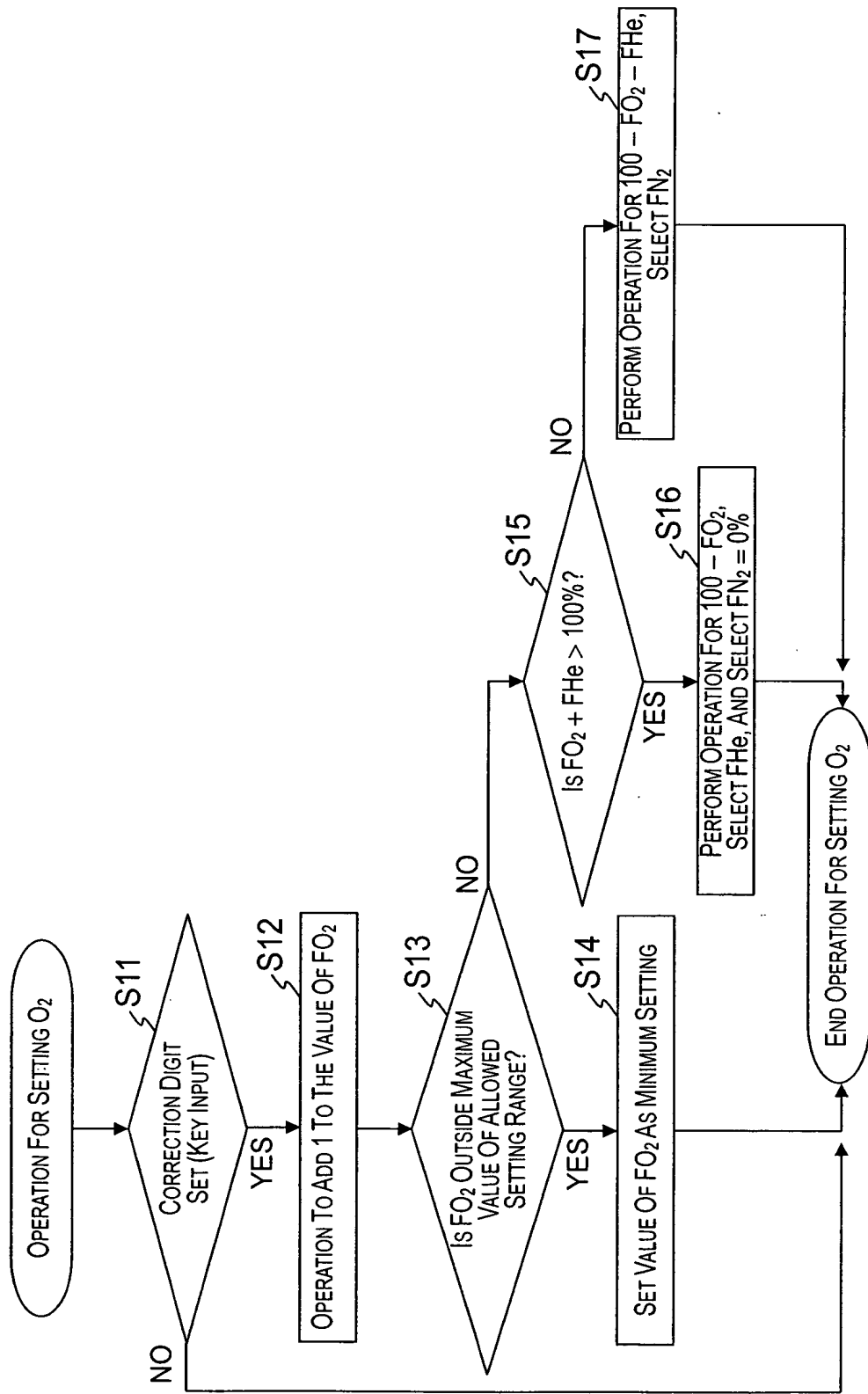


Fig. 8

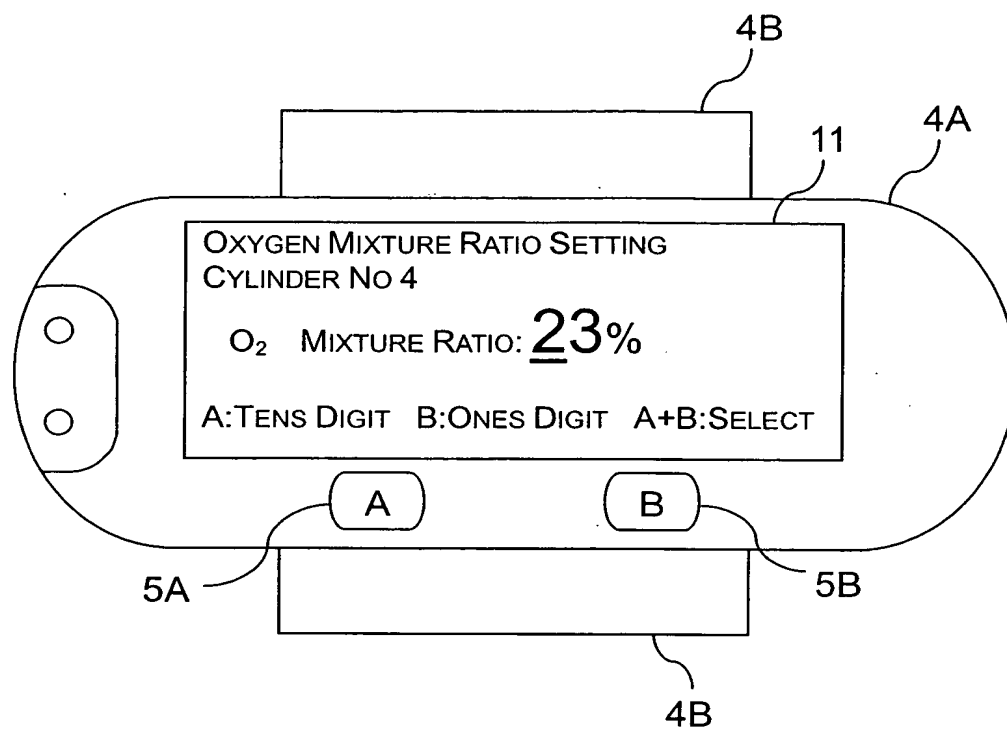


Fig. 9

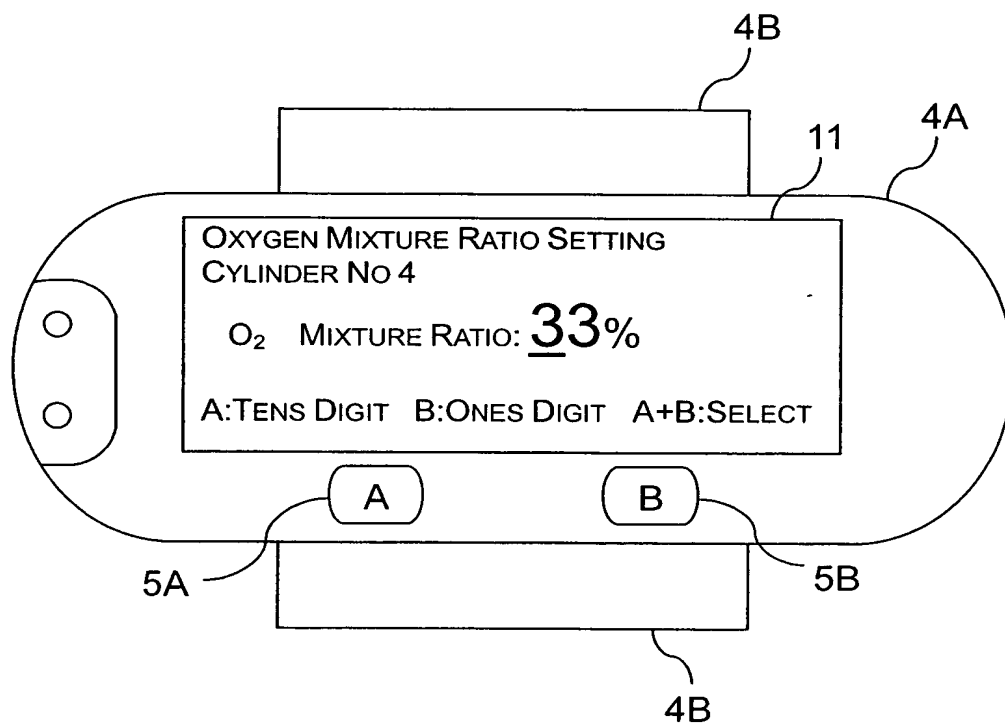


Fig. 10

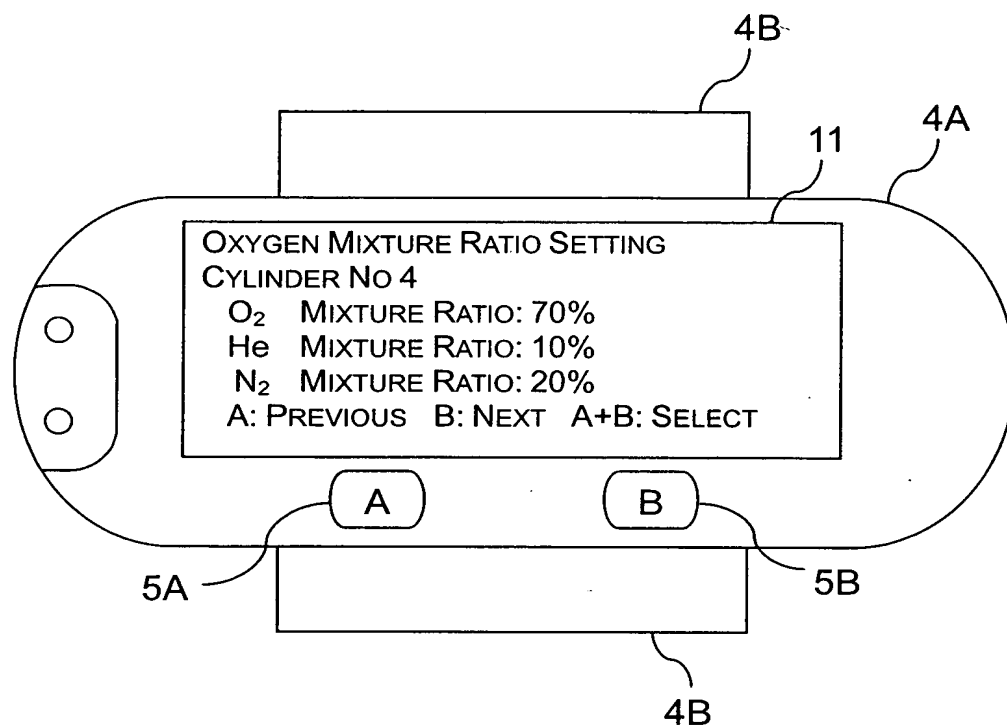


Fig. 11

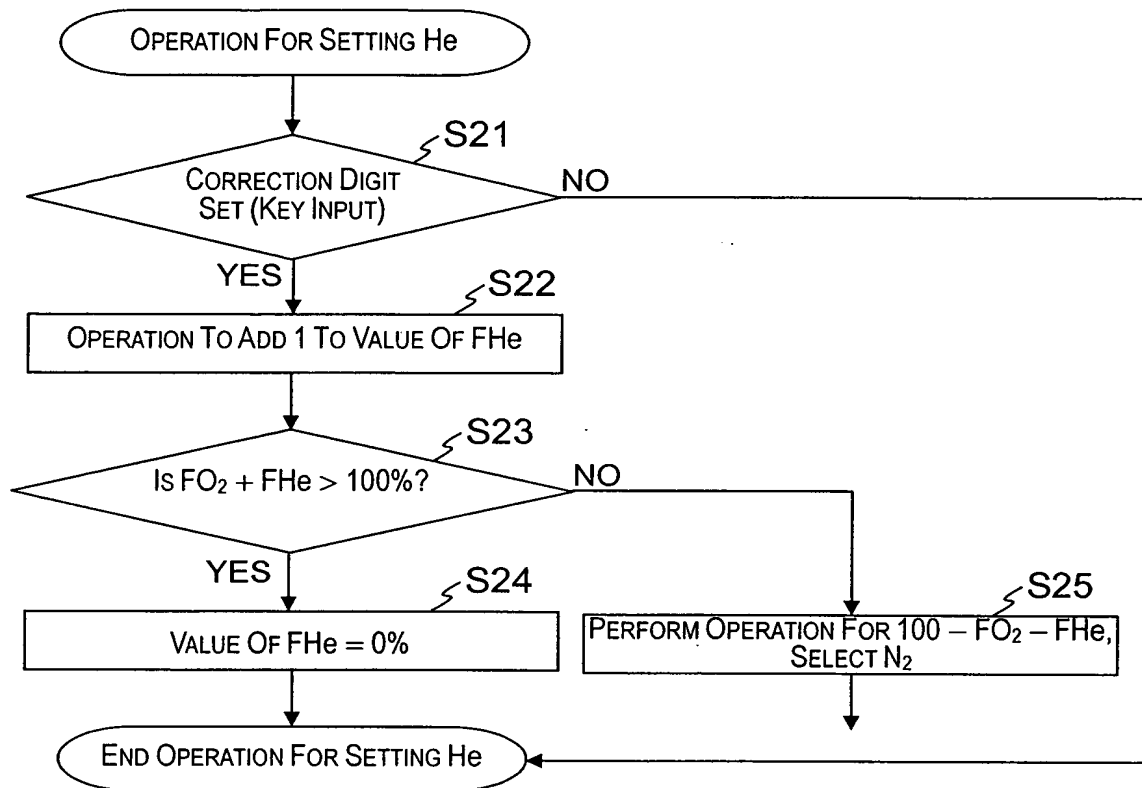


Fig. 12

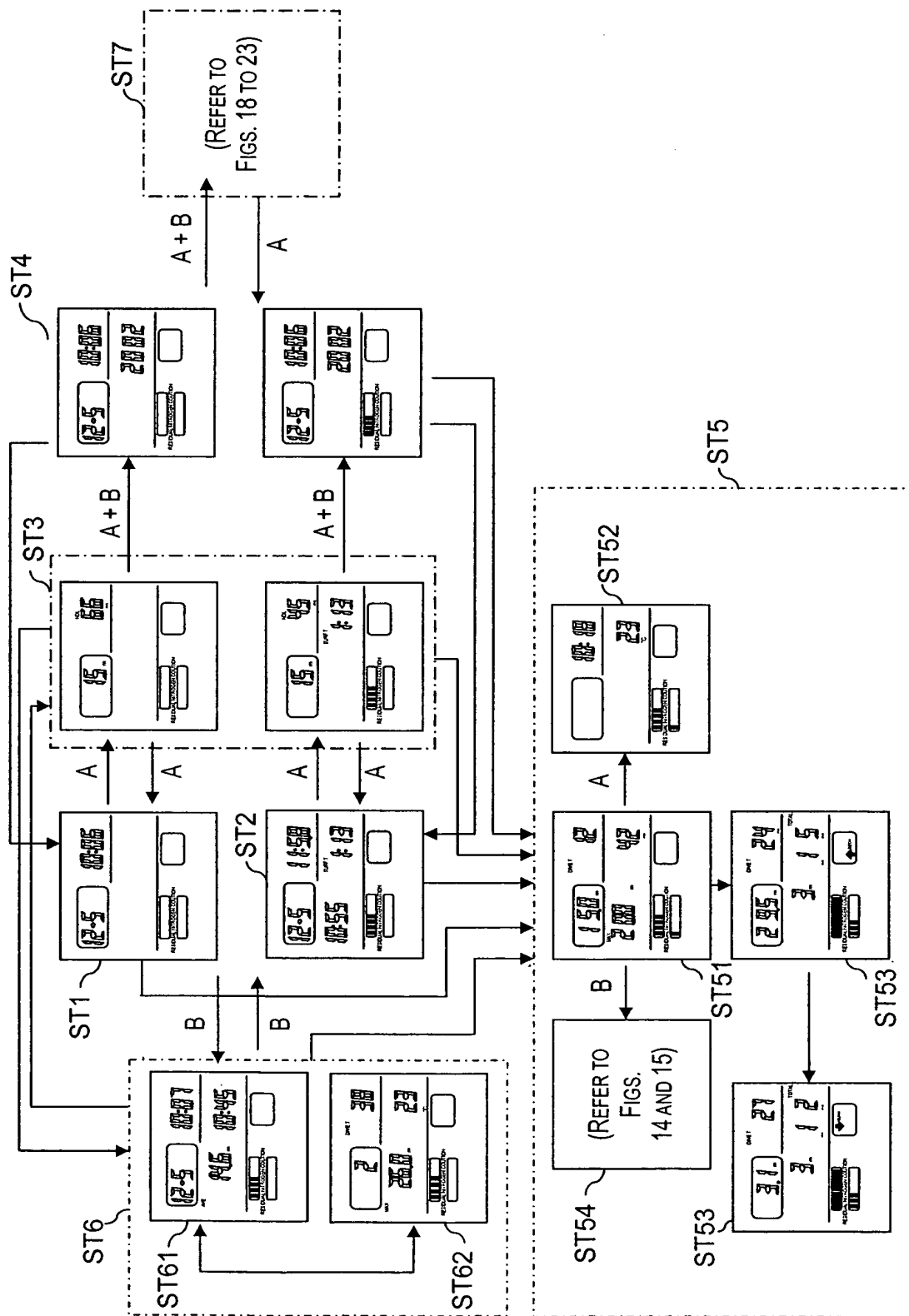


Fig. 13

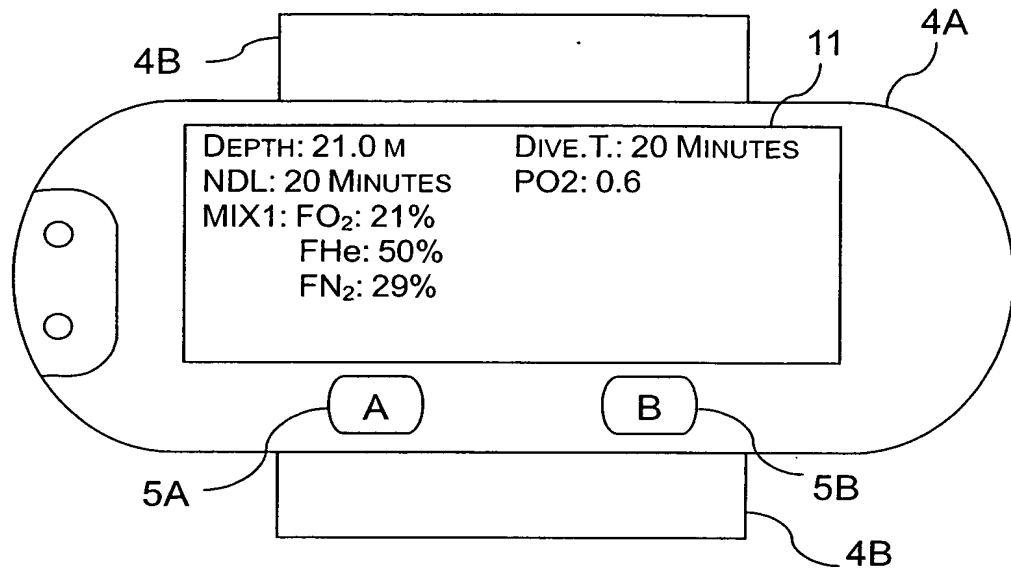


Fig. 14

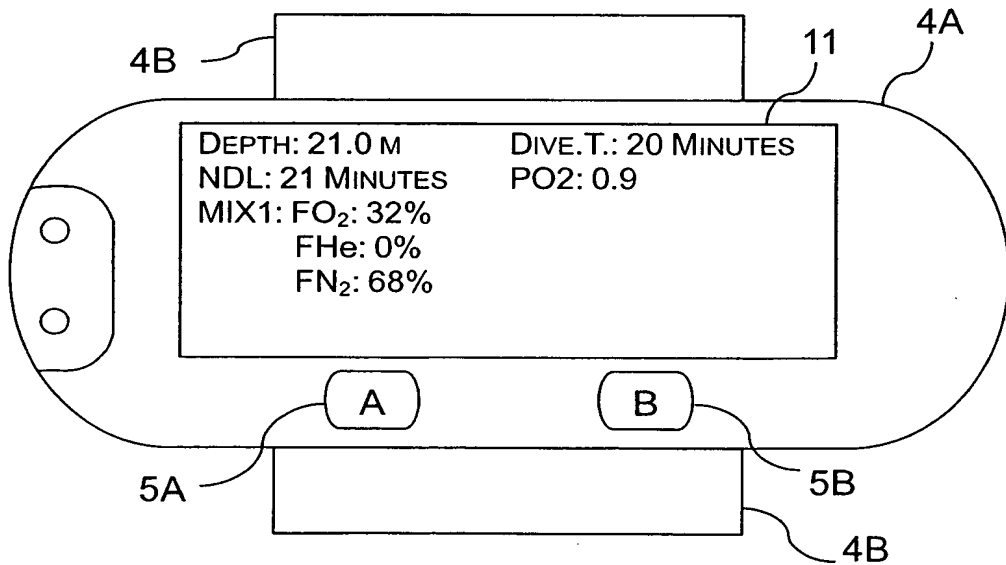


Fig. 15

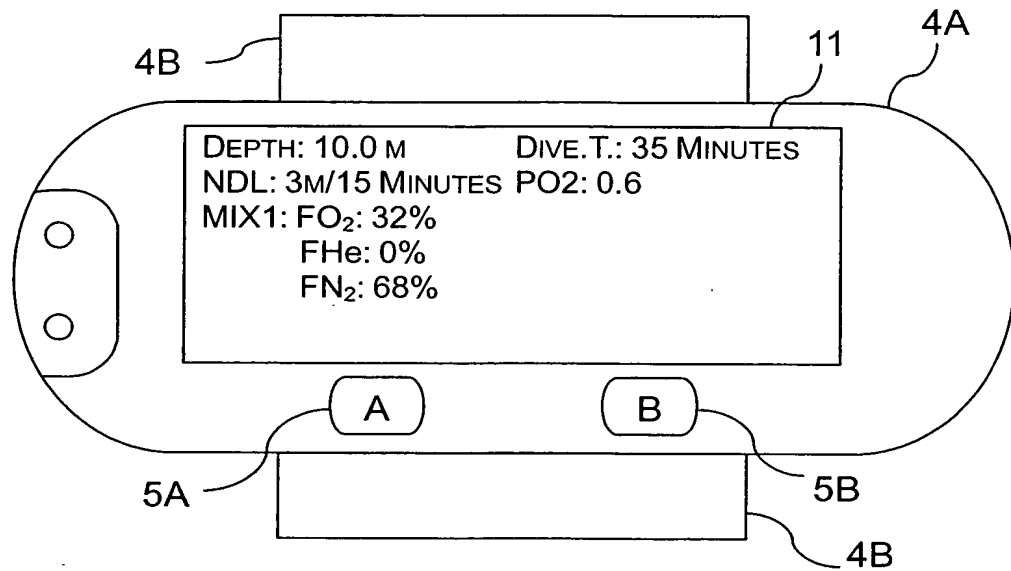


Fig. 16

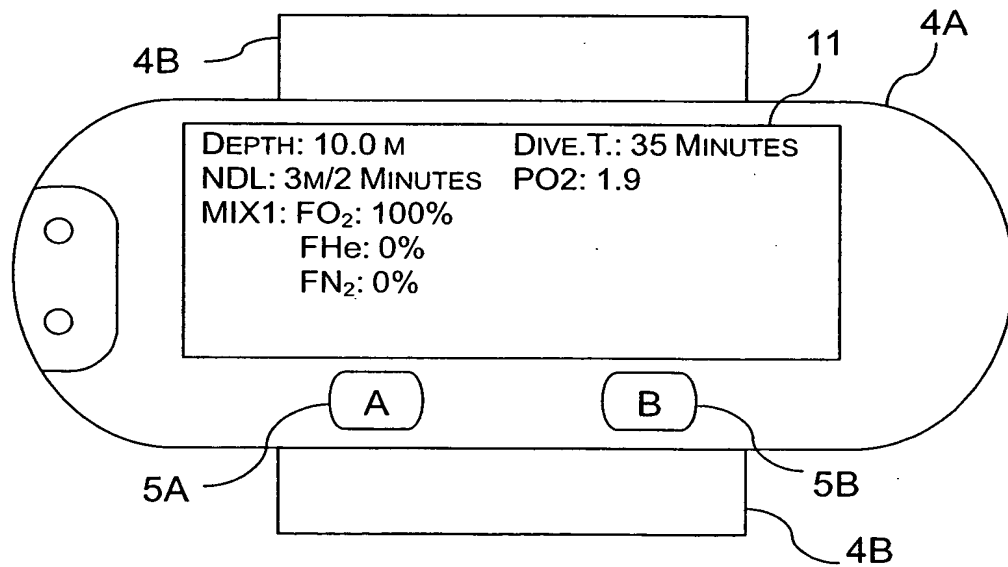


Fig. 17

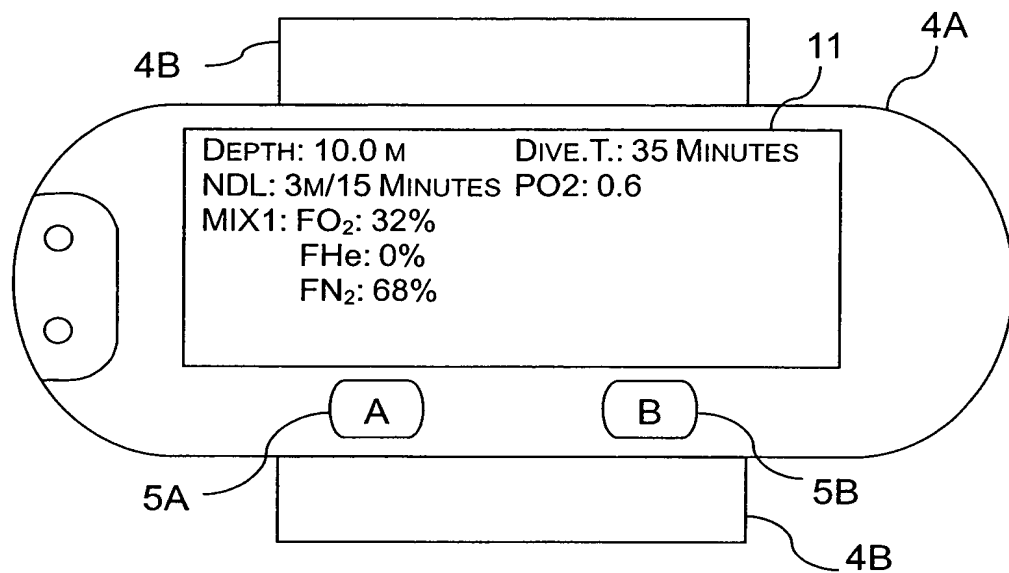


Fig. 18

SETTING CODE	PARAMETER	CONDITION
1	DIVE TIME	0 - 10 MINUTES
2		11 - 20 MINUTES
3		21 - 30 MINUTES
4		31 - 40 MINUTES
5		41 - 50 MINUTES
6		51 - 60 MINUTES
7		61 - 70 MINUTES
8		71 - 80 MINUTES
9		81 - 90 MINUTES
10		91 - 100 MINUTES
11	BODY OXYGEN CONTENT	1 - 2
12		3 - 4
13		5 - 6
14		7 - 8
16	BODY INERT GAS CONTENT	1 - 2
17		3 - 4
18		5 - 6
19		7 - 8
20		9
21	ALLOWED DIVE TIME	200 - 151 MINUTES
22		150 - 101 MINUTES
23		100 - 51 MINUTES
24		50 - 0 MINUTES
25	DEPTH	10 M - 20 M
26		20 M - 30 M
27		30 M - 40 M
28		40 M - 50 M
29		50 M - 60 M
30		60 M - 70 M
31		70 M - 80 M
32		80 M - 90 M
33		90 M - 100 M

Fig. 19

SWITCH TIMING SETTING	
CYLINDER 1A	O ₂ : 21%, N ₂ : 79%, He: 0% CYLINDER FOR INITIAL USE
CYLINDER 1B	O ₂ : 15%, N ₂ : 45%, He: 40% Switch At 1, 27, And 17
CYLINDER 1C	O ₂ : 50%, N ₂ : 0%, He: 50% Switch At 3, 12, 20, And 29
CYLINDER 1D	O ₂ : 70%, N ₂ : 10%, He: 20% Switch At 6, 24, And 25

Fig. 20

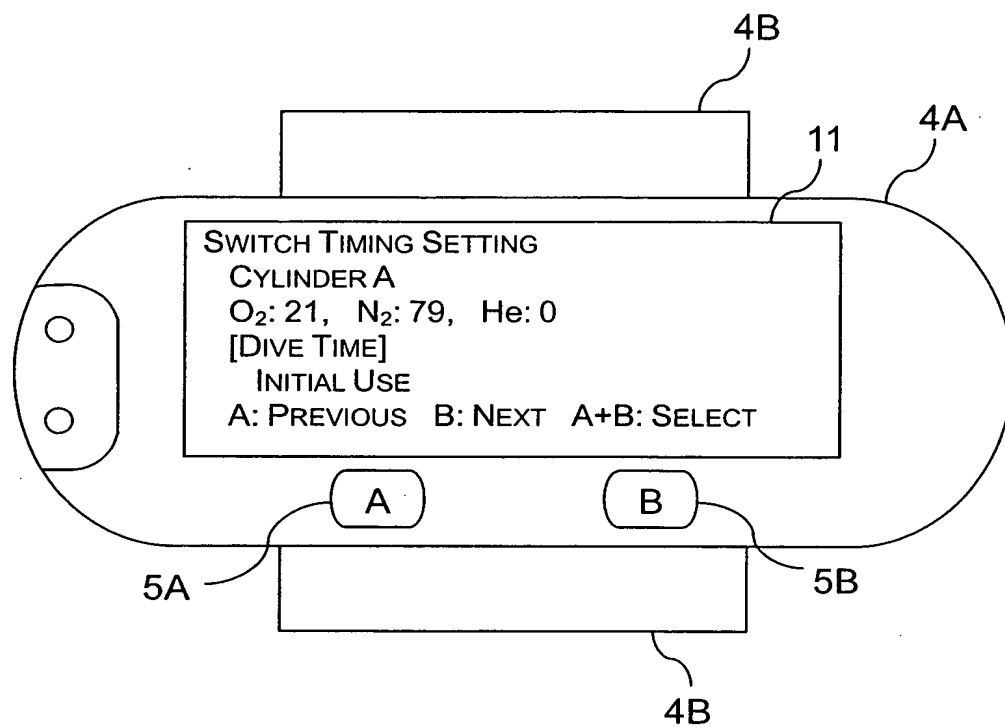


Fig. 21

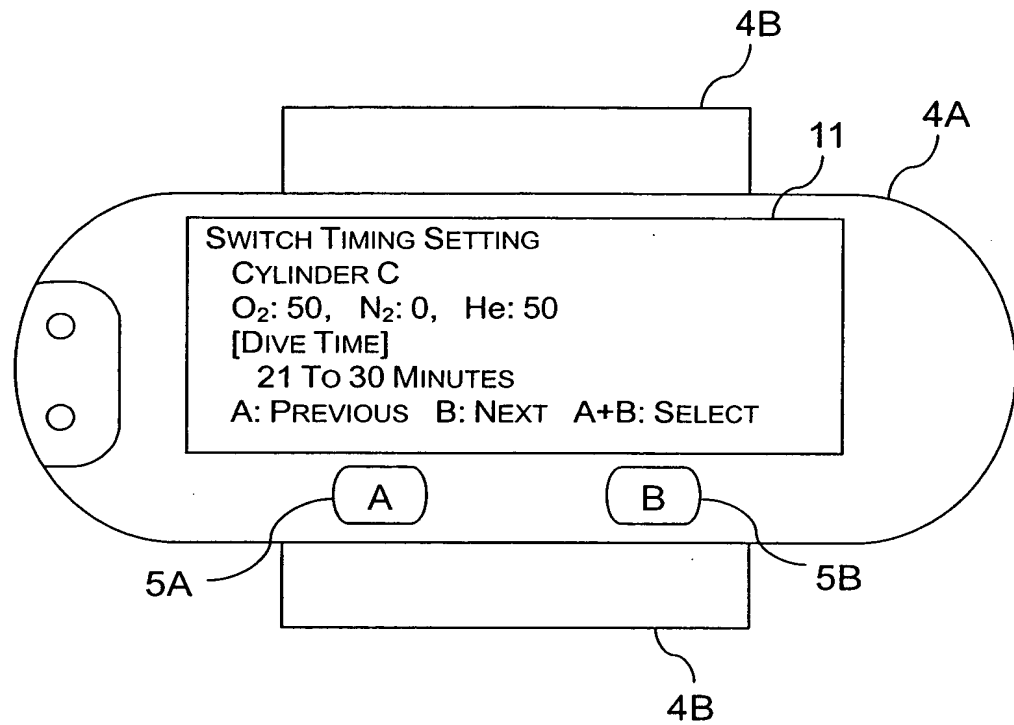


Fig. 22

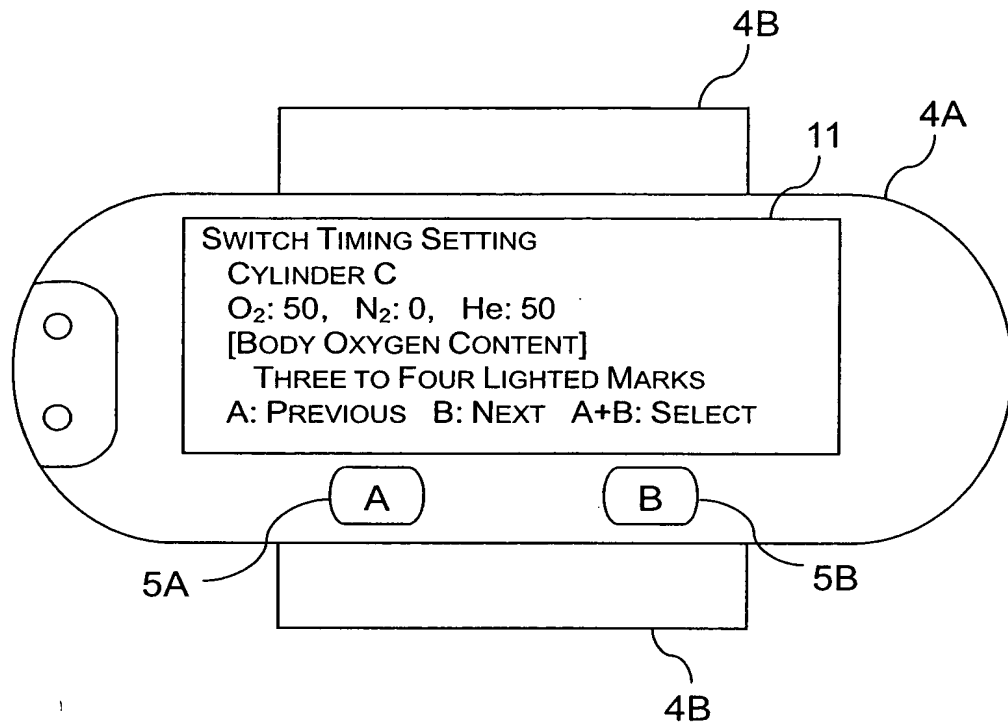


Fig. 23

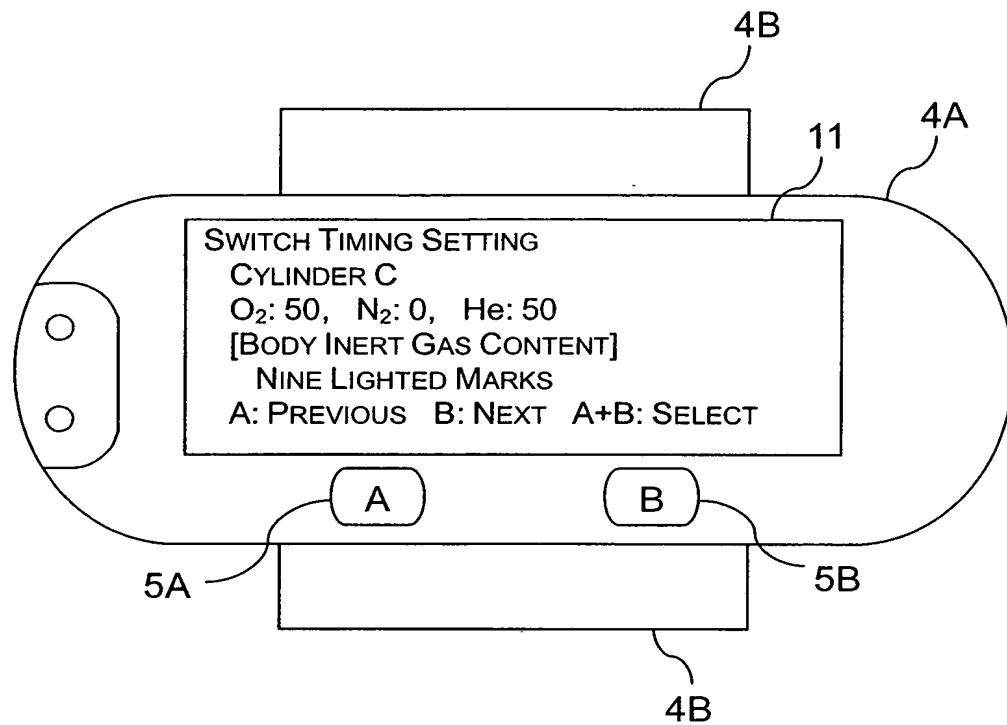


Fig. 24

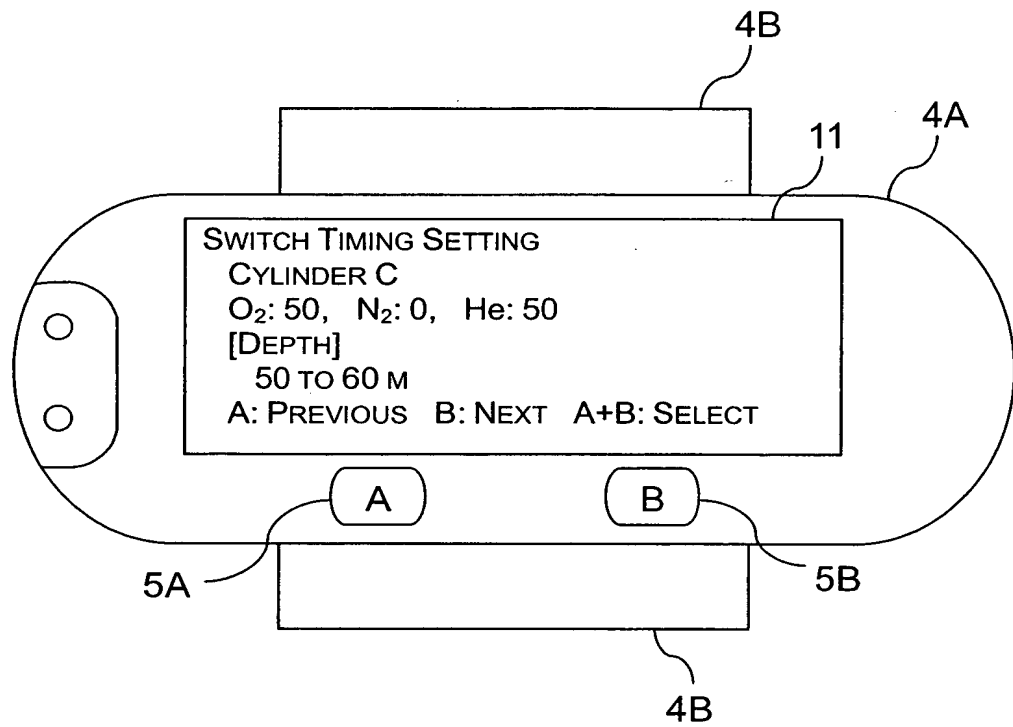


Fig. 25

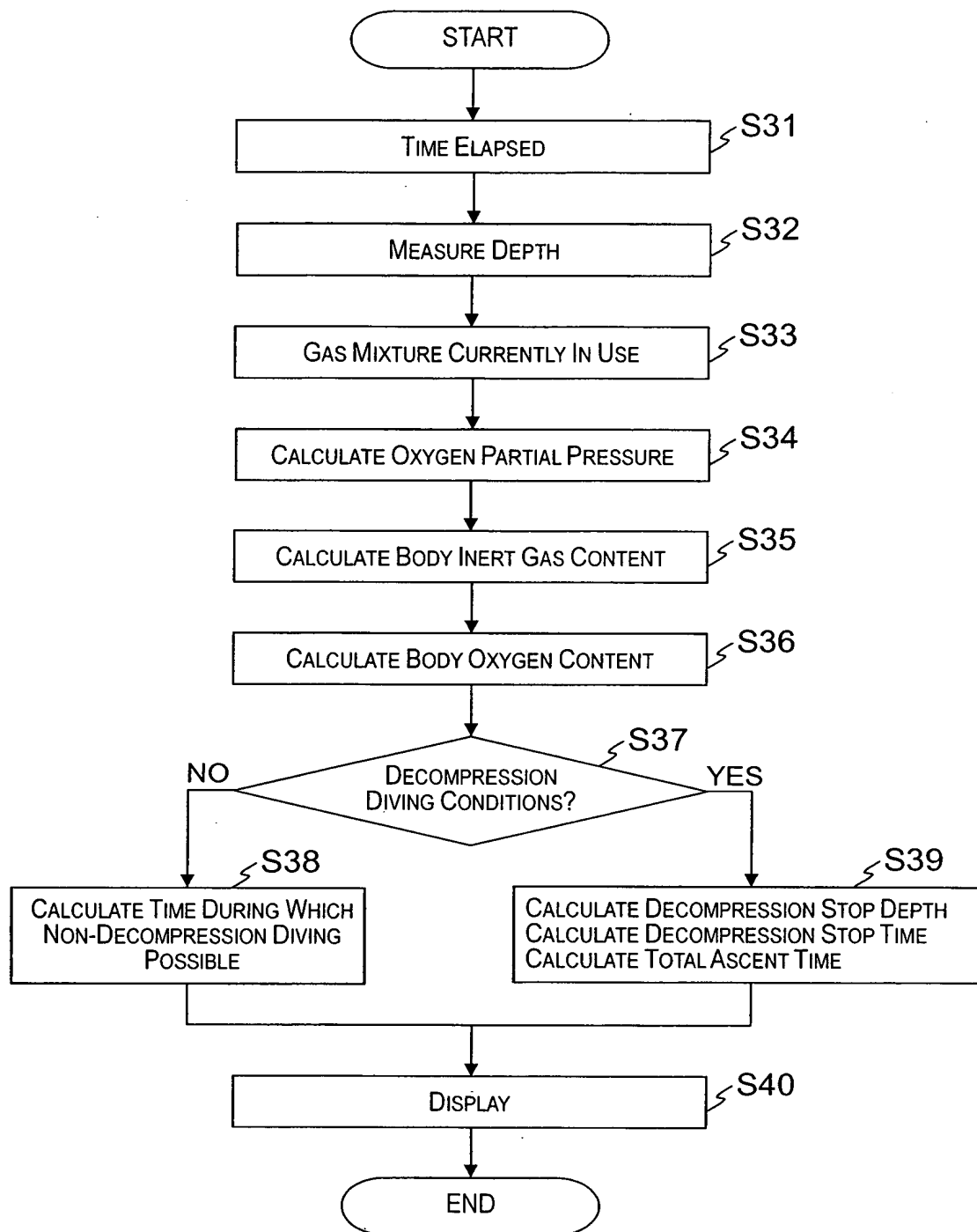


Fig. 26

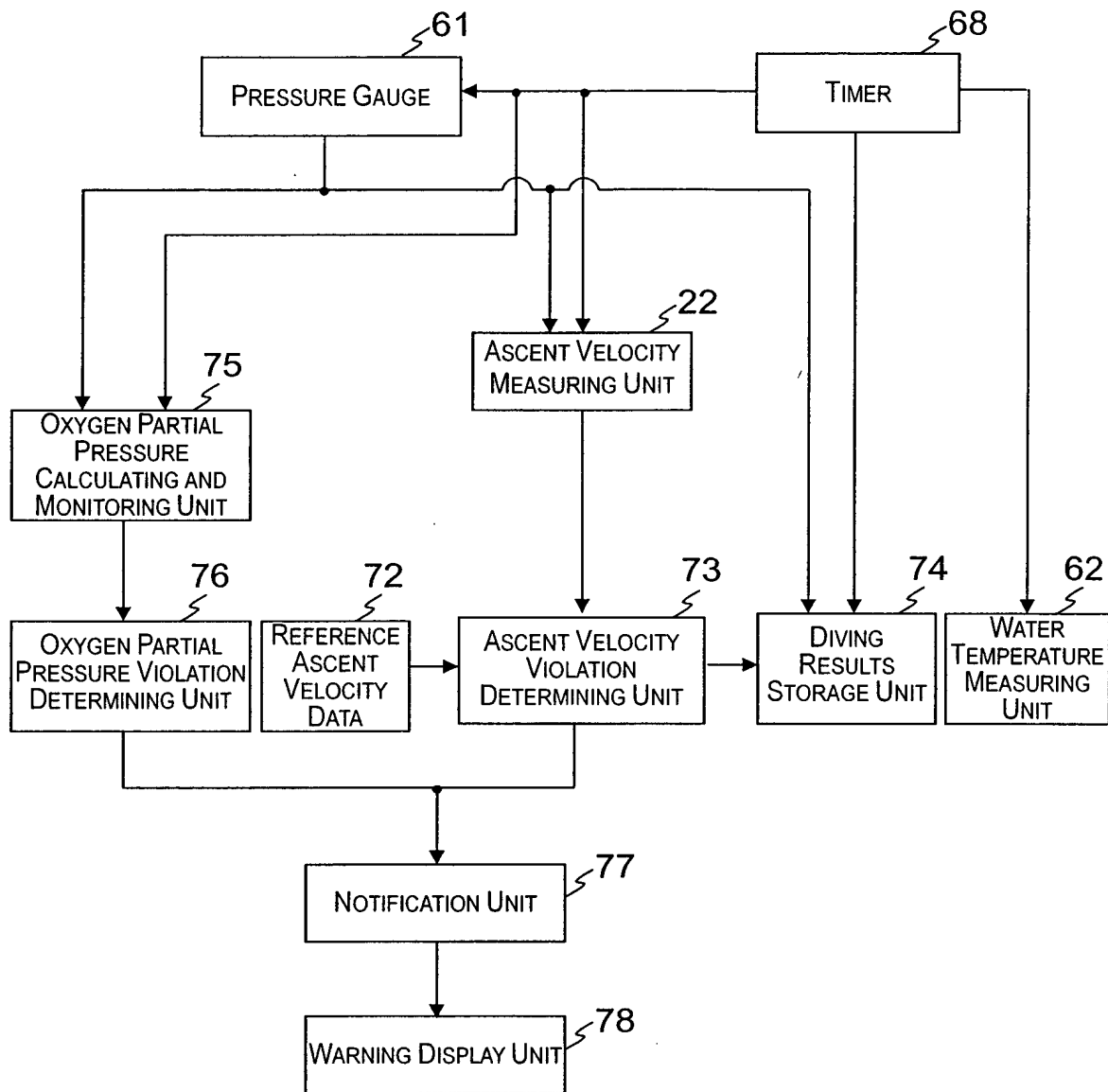


Fig. 27

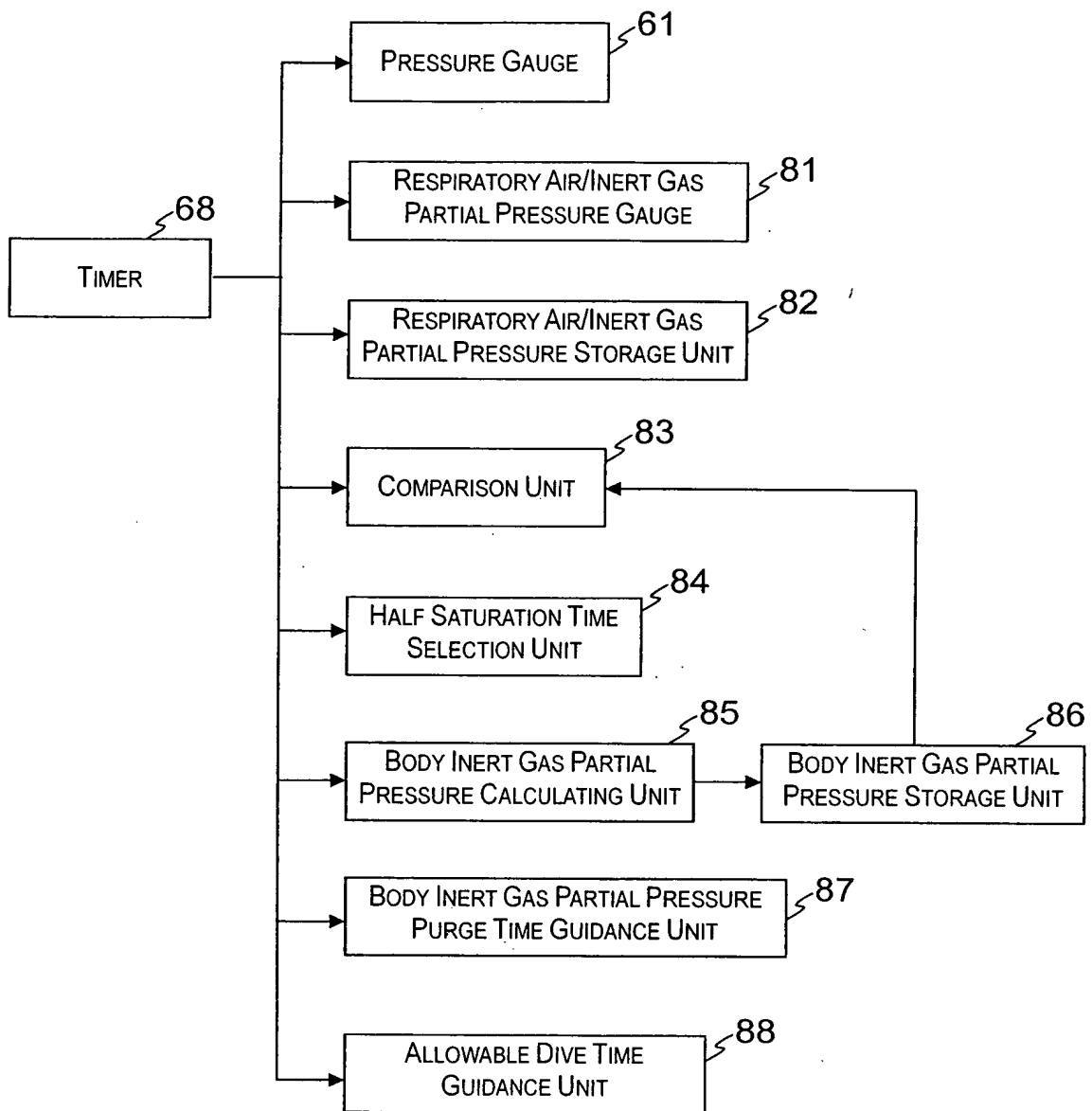


Fig. 28